

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application Of:                   §     Attorney Docket No. P-109009(Reissue)  
Albert Charles McNamara           §  
Patent No. 5,901,641               §     Group Art Unit: \_\_\_\_\_  
Issued: May 11, 1999               §     Examiner: \_\_\_\_\_  
Title: Baffle for Deep Fryer Heat Exchanger   §  
   §

BOX REISSUE  
Commissioner of Patents and Trademarks  
Washington, D.C. 20231

**REQUEST FOR DRAWING CHANGES IN REISSUE APPLICATION**

To the Assistant Commissioner of Patents:

1. Applicant respectfully submits drawing changes as required under 37 CFR 1.173(b)(3). Applicant respectfully requests that the Examiner approve amendment of Figures 3, 7 and 8 as illustrated in permanent red ink upon the attached drawing sketches.

Respectfully submitted,

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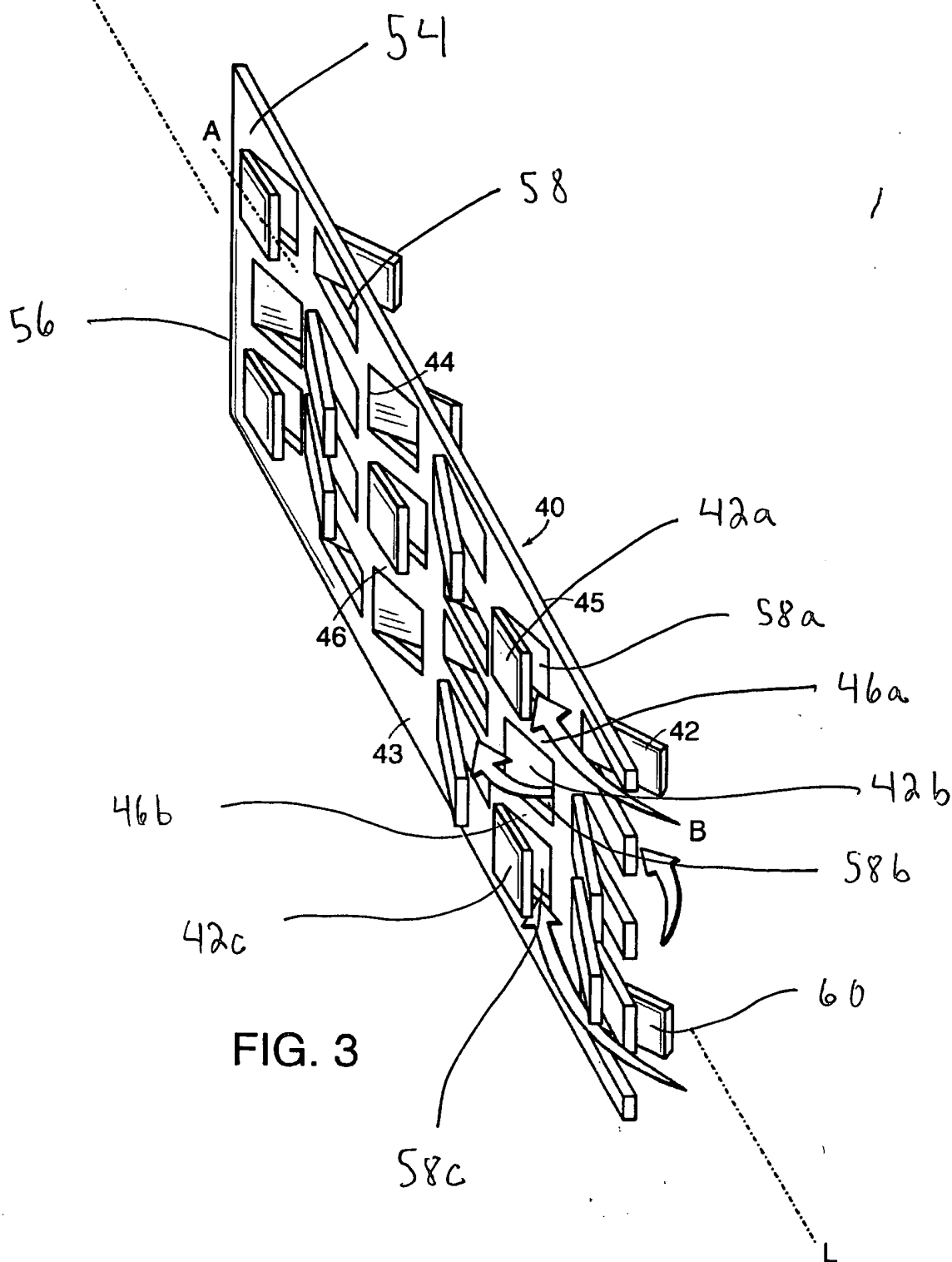
By Mark H. Miller  
Mark H. Miller  
Regis. No. 29,197

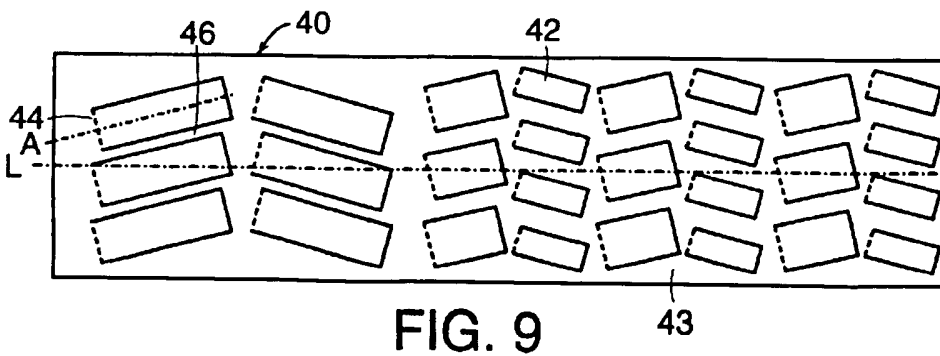
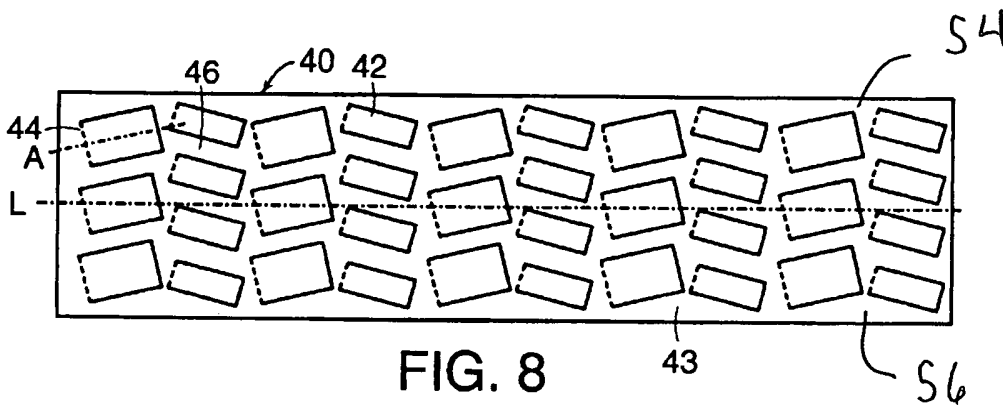
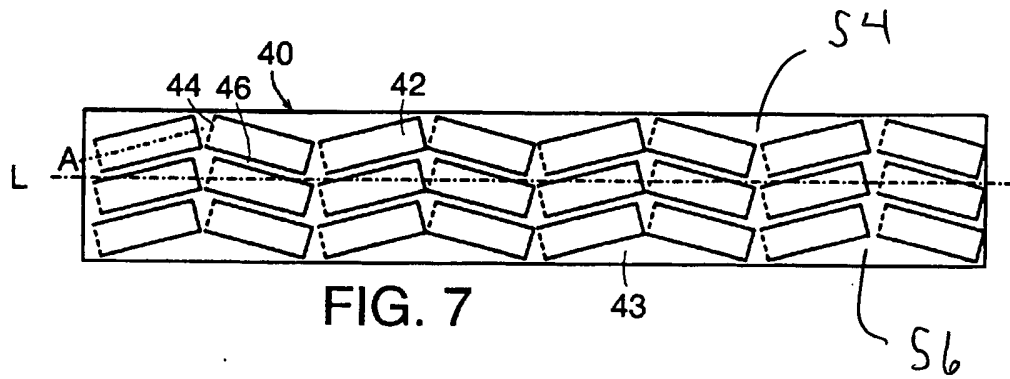
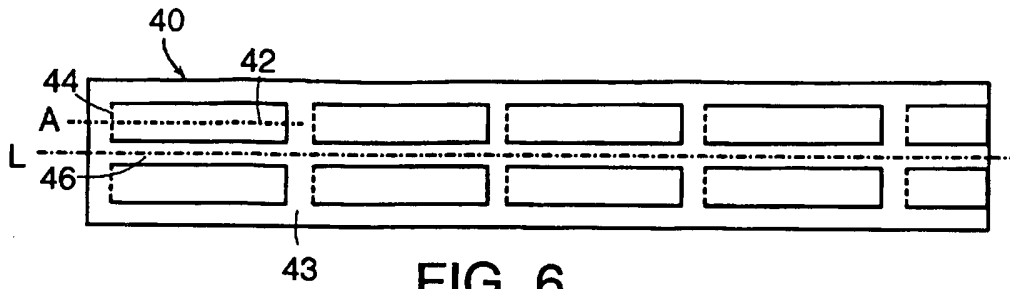
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Approved  
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Figure 1 consists of 12 sub-graphs, labeled (a) through (l), each showing the time course of a different physiological or behavioral parameter over a 10-minute period. The y-axis for all graphs ranges from 0 to 100. The x-axis for all graphs ranges from 0 to 10 minutes. The graphs show a general decrease in values during the intervention period, with some parameters showing a sharp drop at the start of the intervention.

- (a) Heart rate (b/min): Shows a sharp drop from approximately 100 to 50 within the first minute, then remains relatively stable.
- (b) Blood pressure (mmHg): Shows a sharp drop from approximately 100 to 50 within the first minute, then remains relatively stable.
- (c) Blood flow (ml/min): Shows a sharp drop from approximately 100 to 50 within the first minute, then remains relatively stable.
- (d) Blood flow (ml/min): Shows a sharp drop from approximately 100 to 50 within the first minute, then remains relatively stable.
- (e) Blood flow (ml/min): Shows a sharp drop from approximately 100 to 50 within the first minute, then remains relatively stable.
- (f) Blood flow (ml/min): Shows a sharp drop from approximately 100 to 50 within the first minute, then remains relatively stable.
- (g) Blood flow (ml/min): Shows a sharp drop from approximately 100 to 50 within the first minute, then remains relatively stable.
- (h) Blood flow (ml/min): Shows a sharp drop from approximately 100 to 50 within the first minute, then remains relatively stable.
- (i) Blood flow (ml/min): Shows a sharp drop from approximately 100 to 50 within the first minute, then remains relatively stable.
- (j) Blood flow (ml/min): Shows a sharp drop from approximately 100 to 50 within the first minute, then remains relatively stable.
- (k) Blood flow (ml/min): Shows a sharp drop from approximately 100 to 50 within the first minute, then remains relatively stable.
- (l) Blood flow (ml/min): Shows a sharp drop from approximately 100 to 50 within the first minute, then remains relatively stable.





Approved  
TJ

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